

## **Abstract**

The present invention facilitates the ensured and Spamless communication between Publishers of content and users who have subscribed for said content by using a middleman structure whereby publishers never directly contact users but rather submit publications to the middleman. The subscribers use an application installed on a client device to connect to the middleman and subscribe to, unsubscribe from and check for newly submitted content from their publishers. The user-installed application also facilitates the transfer of the user to or the display of available content. In the embodiment of the system of the invention, several modules have been communicatively coupled to provide a complete and reliable system to subscribers with direct access only to content they subscribe to and to publishers for ensuring 100% delivery of content to their users without having their content filtered by current or future anti-spam systems.

Claim 1: (Canceled)

Claim 2: (Canceled)

Claim 3: (Canceled)

Claim 4: (Canceled)

Claim 5: (Canceled)

Claim 6: (Canceled)

Claim 7: (Canceled)

Claim 8: (Canceled)

Claim 9: (Canceled)

Claim 10: (Canceled)

Claim 11: (Canceled)

Claim 12: (Canceled)

Claim 13: (Canceled)

Claim 14: (Canceled)

Claim 15: (Canceled)

Claim 16: (New)

An Electronic Publication Subscription and distribution system for subscription to, submittal of, and Notification of Publications facilitating uninterrupted communication between Content Publishers and Subscribers comprising:

A Subscriber Accessible Module comprising of communicatively coupled modules designed to function together on one or more communication devices for enabling users to subscribe to, Receive notification of, and Manage publications from one or more publishers;

A Publisher Accessible Module comprising of communicatively coupled sub modules designed to function together on one or more communication devices for submittal and management of Publications by one or more content publishers;

A Middleman Module comprising communicatively coupled sub modules designed to function on one or more communication devices for communicating, storing and processing information from both the publisher module and the subscriber module while preventing direct communication between the Subscriber and Publisher Modules; and  
A Control Module comprising of communicatively coupled sub modules designed to function together on one or more communication devices for controlling and managing any of the Subscriber, Publisher, Middleman modules and their subsequent sub modules.

**Claim 17: (New)**

The system of Claim 16, wherein the Middleman Module comprises a closed circuit communication system restricting unverified communication between content Publishers and Subscribers through access level permission designated and controlled by the individual parties involved.

**Claim 18: (New)**

The system of Claim 17, wherein the closed circuit communication system restricts direct publisher access to any subscriber, potential subscriber, and Subscriber Module user specific information by only permitting access from the Publisher Module to the Middleman Module and from either the Middleman Module or the Control Module to the Publisher Module.

**Claim 19: (New)**

The system of Claim 17, wherein the closed circuit communication system further restricts the Subscriber Module from receiving publications and notifications from any entities other than the Middleman Module, the Control Module, or the Subscriber Module.

**Claim 20: (New)**

The system of Claim 17, further comprising at least one relational database to maintain records of individual publishers, subscribers and their respective levels of access.

**Claim 21: (New)**

The system of Claim 20, further comprising at least one additional relational to maintain records of publishers, their submitted publications, and usage statistics relative to said publications.

**Claim 22: (New)**

The system of Claim 20, further comprising at least one additional relational to maintain records of subscriber's current subscribed publications and current subscriber's viewable publication notifications.

**Claim 23: (New)**

The system of Claim 16, wherein at least one sub module comprising the Subscription Module resides on a subscriber accessible communication device designed to facilitate the subscription to, notification of and management of Publications for the particular communication device user.